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LIST OF PATENTS AND APPLICANT'S INFORMATION DISCLOSURE STATEMENT

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ATTY. DOCKET NO.	SERIAL NO.
576P073	10/532.671

Hideyoshi Fujisawa et al.

FILING DATE

GROUP

April 26, 2005

Not yet assigned

## REFERENCE DESIGNATION

## **U.S. PATENT DOCUMENTS**

EXAMINER INTITIAL	AA	DOCUMENT NUMBER 5,911,911	<b>DATE</b> 6/1999	NAME *Keller et al.	CLASS 252	SUBCLASS 299.01	FILING DATE IF APPROPRIATE
		0,011,011					

## **FOREIGN PATENT DOCUMENTS**

		DOCUMENT					TRANSLATION	
., /	ŀ	NUMBER		CLASS	SUBCLASS	YES	NO	
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1	ВВ	61-060734	3/1986	Japan			**-SR	
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## OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

EXAMINE	₹	Gunh.	DATE CONSIDERED	1608			
<del></del>	CC	Copy of the	Copy of the International Search Report dated 3/2/04				
M	СВ	Adv.Mater. 1997, 9, No. 2; Communications/Advanced Materials; Manfred Muller et al.; Solid Opalescent Films Originating from Urethanes of Cellulose.					
Br	CA	J.Macromol.SciPhys., B34(4), 357-367 (1995); S.H. Jiang et al.; Orientation of Polymer Chains in Oriented (E-CE)C/AA Liquid Crystalline Solutions.					

EXAMINER: Initial/reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

SR=Cited in Search Report

<sup>\*=</sup>Corresponding US Patent

<sup>\*\*=</sup>English Abstract